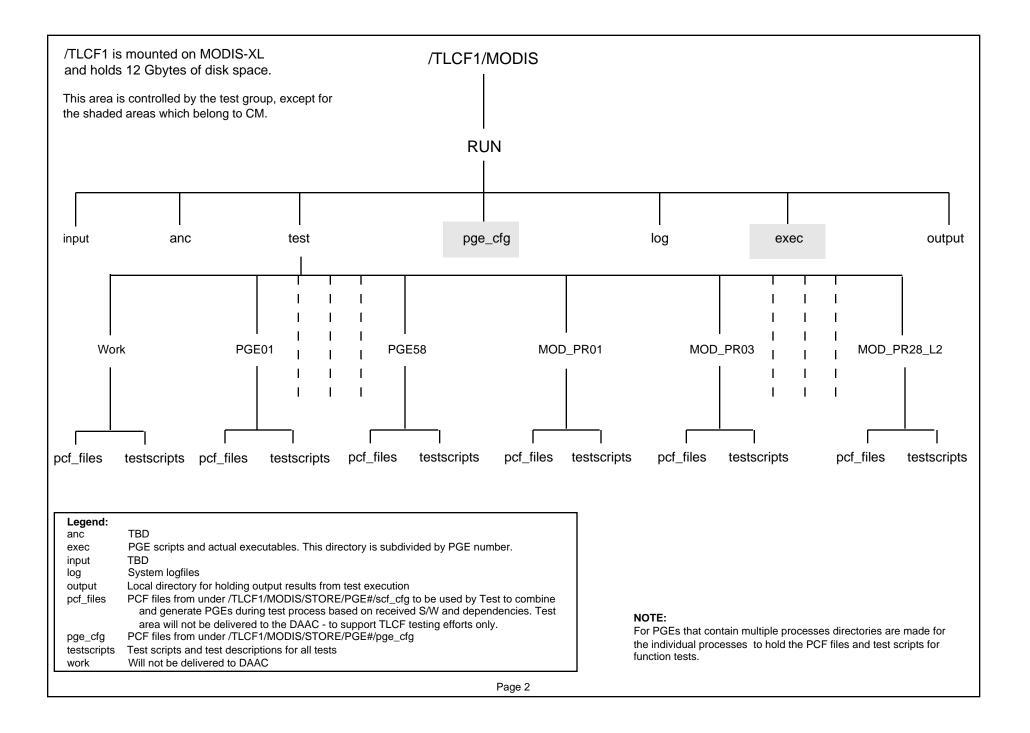
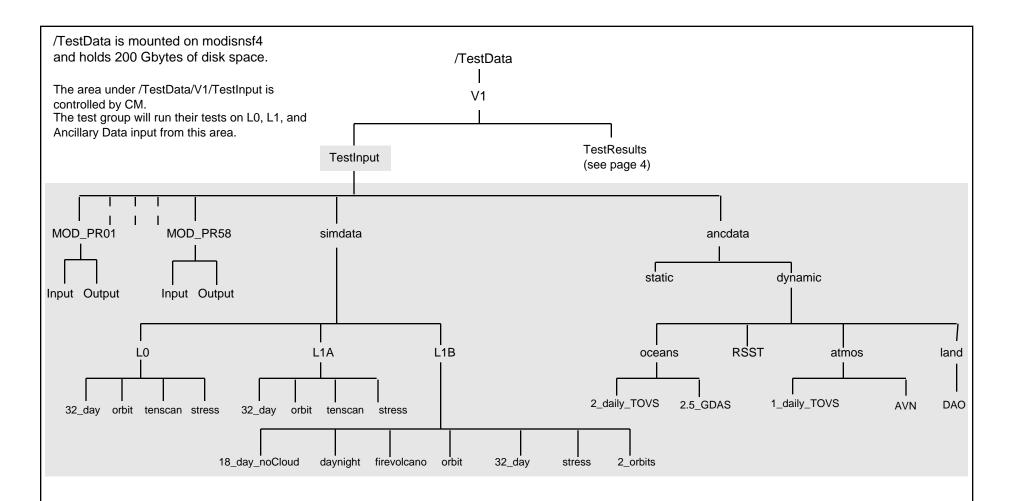


Notes: The process executables are made by CM and stored under /TLCF1/MODIS/RUN/exec. The MIAMI OCEANS CODE inludes oceans PGE9 and PGE10. For the other oceans PGEs there is no individual source code, but code delivered as indicated by the darkest shaded area. The area oceanLibSrc contains the library and makefiles that are used for the library build process. The actual libraries built will be written to the lib/ocean level of this tree rather than under oceanLibSrc

Legend:		Below PG doc	SE# in tree: README file for combined processes	
cfg cg	DAAC configuration management tools and functions (DID 205) DAAC common and global functions (DID 205)	script pge_cfg	Combined PGE script Combined PCF(s)	
HDF lib MODIS/RUN	HDF software All library information for all processes in the tree MODIS testing area	scf_cfg	PCF to be used in DAAC as a subset of PCFs under pge_cfg and individual PGEs S/W processor	
ocean_src	Defined subdirectories with README documentation and makefiles	Below MO	Below MOD_PR# in tree:	
ocean_incl SDPTK	Defined subdirectories with README documentation Toolkit software	coeff doc	Look-up tables or coefficient files (if not shared) README files and packing list of science software	
util	Software for setting up the environment, and inspecting HDF and PCF files	include source	Include files (if not shared) Makefile and PCF file for the process, MCF, and source	
Page 1				





Legend: 1_daily_TOVS contains ozone profiles and AVN contains profiles from the aviation atmos weather model Input data sets delivered by the scientists Input Sets of L1B radiances, Geolocation and Cloud mask granules L1B Profiles from the Data Assimilation Office land oceans 2_daily contains ozone profiles and 2.5_GDAS contains weather model output Output data sets delivered by the scientists Output **RSST** Reynolds sea surface temperatures to be used by both oceans and atmospheres

Notes:

Below oceans, atmosphere, and land reside continuous sets of 32 days of data covering 960730 thru 960901under RSST are weekly averages covering the same period.

Compressed files: Some files may be compressed. Only CM has the write permission needed to uncompress these files. After having completed a test the uncompressed files must be compressed again or deleted if they are not needed anymore.

Page 3

